

L Number	Hits	Search Text	DB	Time stamp
-	0	"time of day"	USPAT	2004/01/22 13:05
-	13831	time adj day	USPAT	2004/01/16 17:32
-	277	(time adj day) near4 correct\$3	USPAT	2004/01/16 17:32
-	17	9.ab.	USPAT	2004/01/16 17:34
-	20	((time adj day) tod) same propagation adj delay	USPAT	2004/01/16 18:01
-	501	(synchroniz\$3 resynchroniz\$3 synchronization) with propagation adj delay	USPAT	2004/01/23 10:04
-	32	12.ab.	USPAT	2004/01/16 17:46
-	12	(synchroniz\$3 resynchroniz\$3 synchronization) with return near2 delay	USPAT	2004/01/16 18:30
-	18	(multiprocess\$3 multi-processor) same propagation adj delay	USPAT	2004/01/23 16:00
-	793	((time adj day) tod) with (adjust\$4 correct\$3)	USPAT	2004/01/16 18:01
-	47	16.ab.	USPAT	2004/01/16 18:01
-	416	measur\$3 near4 propagation adj delay	USPAT	2004/01/16 18:29
-	53	(synchroniz\$3 resynchroniz\$3 synchronization) same (measur\$3 near4 propagation adj delay)	USPAT	2004/01/16 18:30
-	33235	(synchronization synchroniz\$3) near3 clock	USPAT	2004/01/22 16:56
-	373	((synchronization synchroniz\$3) near3 clock) with (multiprocessor multi-processor distributed)	USPAT	2004/01/22 16:57
-	35	2.ab.	USPAT	2004/01/22 18:22
-	7	((synchronization synchroniz\$3) near3 clock) with (multiprocessor multi-processor distributed)) same propagation	USPAT	2004/01/23 09:52
-	1	"808343"	US-PGPUB	2004/01/23 15:55
-	2	(kubo-masahlto ueno-haruhiko nakagawa-akikazu).ln.	US-PGPUB	2004/01/23 09:55
-	17	(kubo-masahlto ueno-haruhiko nakagawa-akikazu).ln.	USPAT	2004/01/23 10:03
-	1723	(roundtrip round adj trip) adj2 delay	USPAT	2004/01/23 10:10
-	27	(synchroniz\$3 resynchroniz\$3 synchronization) near2 (clock timer counter) same ((roundtrip round adj trip) adj2 delay)	USPAT	2004/01/23 14:25
-	78	round adj trip	IBM_TDB	2004/01/25 22:26
-	3	christian	IBM_TDB	2004/01/23 11:40
-	2635	(roundtrip round adj trip) adj2 time	USPAT	2004/01/23 14:25
-	22	((roundtrip round adj trip) adj2 delay) ((roundtrip round adj trip) adj2 time)) and "logical or"	USPAT	2004/01/23 15:55
-	209	((roundtrip round adj trip) adj2 delay) ((roundtrip round adj trip) adj2 time)) and "or gate"	USPAT	2004/01/23 15:59
-	15	((roundtrip round adj trip) adj2 delay) ((roundtrip round adj trip) adj2 time)) same "or gate"	USPAT	2004/01/23 15:59
-	0	((roundtrip round adj trip) adj2 delay) ((roundtrip round adj trip) adj2 time)) same orr\$3	USPAT	2004/01/23 17:16
-	18	(multiprocess\$3 multi-processor) same ("or gate" "logical or")	USPAT	2004/01/23 17:26
-	33	tick near2 adjust\$4	USPAT	2004/01/23 16:30
-	12	((roundtrip round adj trip) adj2 delay) ((roundtrip round adj trip) adj2 time)) near2 (sav\$3 stor\$3)	USPAT	2004/01/23 17:41
-	15007	fujitsu.as.	USPAT	2004/01/23 17:23
-	1156	(clock timer) with (synchronization synchroniz\$3) and fujitsu.as.	USPAT	2004/01/23 17:24
-	29	((roundtrip round adj trip) adj2 delay) ((roundtrip round adj trip) adj2 time)) and fujitsu.as.	USPAT	2004/01/23 17:25
-	8	distributing adj circuit with ("logical or" "or gate")	USPAT	2004/01/23 17:26
-	2	(multiprocess\$3 multi-processor) same orr\$3	USPAT	2004/01/23 17:26
-	299	distributed same ("logical or" "or gate")	USPAT	2004/01/23 17:26
-	88	distributed with ("logical or" "or gate")	USPAT	2004/01/23 17:26
-	124	propagation adj2 (time delay) near2 (sav\$3 stor\$3)	USPAT	2004/01/23 17:49
-	0	tick near2 tree	USPAT	2004/01/23 17:50
-	676	((roundtrip round adj trip) adj2 delay) ((roundtrip round adj trip) adj2 time)) with measur\$3	USPAT	2004/01/23 17:50
-	53	29.ab.	USPAT	2004/01/23 17:50
-	42	(round adj trip) adj2 (time delay)	IBM_TDB	2004/01/23 17:59
-	1	cristian	IBM_TDB	2004/01/23 18:50

-	95	(stor\$3 sav\$3) adj3 propagation adj2 (delay time)	USPAT	2004/01/25 21:18
-	11	("4769807"   "5003531"   "5317571"   "5357360"   "5414414"   "5539564"   "5818825"   "5835483"   "5870403"   "5898697"   "6275468").PN.	USPAT	2004/01/25 21:13
-	189	(register memory) near3 propagation adj2 (delay time)	USPAT	2004/01/25 21:31
-	1056	(measur\$3 measurement) near3 propagation adj2 (delay time)	USPAT	2004/01/25 21:18
-	923	(measur\$3 measurement) adj2 propagation adj2 (delay time)	USPAT	2004/01/25 21:19
-	58	((measur\$3 measurement) near3 propagation adj2 (delay time)) same round adj trip	USPAT	2004/01/25 21:35
-	12	5220660.URPN.	USPAT	2004/01/25 21:28
-	3	("4805196"   "5041966"   "5086500").PN.	USPAT	2004/01/25 21:31
-	1	round adj trip same ((distributed multi parallel) adj processor multiprocessor)	USPAT	2004/01/25 21:37
-	10	round adj trip and ((distributed multi parallel) adj processor multiprocessor).ab.	USPAT	2004/01/25 21:37
-	0	6502141.URPN.	USPAT	2004/01/25 21:54
-	8	("4807259"   "4816989"   "5535217"   "5689688"   "5907685"   "5982828"   "6157957"   "6324586").PN.	USPAT	2004/01/25 21:54
-	29	4807259.URPN.	USPAT	2004/01/25 22:02
-	5	measur\$5 adj2 propagation adj2 (delay time)	IBM_TDB	2004/01/25 22:27
-	418	measur\$5 adj2 propagation adj2 (delay time)	JPO	2004/01/25 22:28
-	1	(measur\$5 adj2 propagation adj2 (delay time)) and round adj trip	JPO	2004/01/25 22:28
-	6935	("logical or" "or gate" orr\$3)	JPO	2004/01/25 22:30
-	26	((("logical or" "or gate" orr\$3) ) and ((distributed multi parallel) adj2 process\$3 or multiprocessor)	JPO	2004/01/25 22:33
-	6	("logical or" "or gate" orr\$3) and ((distributed multi parallel) adj2 process\$3 or multiprocessor)	IBM_TDB	2004/01/25 22:34
-	4	("logical or" "or gate" orr\$3) and ((distributed multi parallel) adj2 process\$3 or multiprocessor)	EPO	2004/01/25 22:34